Sheet 1 of 1 FORM PTO-1449 APPLICATION NO. U.S. DEPARTMENT OF COMMERCE ATTY. DOCKET NO. MODIFIED 09/458,139 PATENT AND TRADEMARK OFFICE 200730 RECEIVED FORMATION DISCLOSURE STATEMENT APPLICANT BY APPLICANT Wang et al. AUG 2 3 2000 AUG 1 8 2000 GROUP Group 2700 (Use several sheets if necessary) FILING DATE December 9, 1999 PADENAS U.S. PATENT DOCUMENTS FILING DATE Examiner's PATENT ĪF NUMBER ISSUE DATE NAME **CLASS** SUBCLASS APPROPRIATE ÀΑ 5,386,566 Jan. 31, 1995 Hamanaka et al. AB 5,724,588 March 3, 1998 Hill et al. FOREIGN PATENT DOCUMENTS **PUBLICATION DOCUMENT** TRANSLATION NUMBER DATE COUNTRY **CLASS** SUBCLASS YES No\* AC 0 642 246 March 8, 1995 EP 0 701 205 AD March 13, 1996 EP AE 0 790 564 Aug. 20, 1997 EP OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) AF Forin et al., "High-Performance Distributed Objects over System Area Networks," Proceedings of the 3rd USENIX Windows NT Symposium, pp. 21-30 (1999). Wang et al., "Exploring Customization of Distributed Systems Using COM," (March 24, 1999) AG ΑH "Connected: An Internet Encyclopedia," [web page]; http://www.FreeSoft.org/CIE/Topics/6-8.htm. [Accessed 13 May 1999]. Bilas et al., "Fast RPC on the SHRIMP Virtual Memory Mapped Network Interface," Department of Computer ΑI Science, Princeton University, Princeton, New Jersey (February 1997). Druschel et al., "Fbufs: A High-Bandwidth Cross-Domain Transfer Facility," Proceedings of the 14th ACM AJ. Symposium on Operating Systems Principles, pp. 189-202 (1993). Madukkarumukumana et al., "Harnessing User-Level Networking Architectures for Distributed Object AK Computing over High-Speed Networks," Proceedings of the 2nd USENIX Windows NT Symposium, pp. 127-134 (1998). Thekkath et al., "Limits to Low-Latency Communication on High-Speed Networks," ACM Transactions on ALComputer Systems, vol. 11, no. 2, pp. 179-199 (May 1993). ΑM Brown et al., "Distributed Component Object Model Protocol - - DCOM/1.0," Internet-draft (January 1998). AN<sub>9</sub> Microsoft Corporation, "Microsoft Windows NT Server DCOM Technical Overview White Paper," (1996). ΑO Compaq Computer Corporation et al., "Virtual Interface Architecture Specification Version 1.0," (December AP Microsoft Corporation, "DCOM Architecture White Paper," (1998). ΑQ Horstmann et al., "DCOM Architecture," Microsoft Corporation (July 23, 1997). AR Open Group, The, "DCE 1.1: Remote Procedure Call," [web page] 1997. http://www.opengroup.org/onlinepubs/009629399/chap1.htm. [Accessed April 30, 1999]. AS IBM Corporation, "External Sorting Data Movement Reduction Method," IBM Technical Disclosure Bulletin, vol. 31, no. 10, pp. 85-85 (March 1, 1989). IPACorporation, "Preallocating Buffers to Receive Replies to a Multicast!" IBM, Technical Disclosure AT Bayletin, vol. 36, no. 3, pp. 29-33 (March 1, 1993). EXAMINER DATE CONSIDERED 2002

\*A concise statement of elevance is being submitted in lieu of a translation. 37 CFR § 1.98(b).